## Data Submission Agreement (DSA) for the International Myositis Assessment and Clinical Studies Groups (IMACS) Outcomes Repository

The National Institute of Environmental Health Sciences (NIEHS) is operating the IMACS Outcome Repository (Repository), as a Non-Genetic Study (Study) contained within the National Institutes of Health's (NIH) Protocol 94-E-0165 entitled "Studies in the natural history and pathogenesis of idiopathic inflammatory myopathies". The primary objective of the Repository is prospective validation of outcome measures for myositis trials, including response criteria known as the "Preliminary Definitions of Improvement" (definitions of flare or worsening), and clinical trial design issues. The goals are to develop standardized, validated outcome measures for myositis therapeutic trials, compare responses to therapies, develop predictors of therapeutic response, and further validate the various tools that are in the Repository. To accomplish the Repository's objectives and goals, pooled data from the Repository will be shared with other researchers for secondary or future research projects by applying to the Repository's Data Use Committee. A complete description of the Repository can be found at: <a href="http://www.niehs.nih.gov/research/resources/collab/imacs/outcomerepository.cfm">http://www.niehs.nih.gov/research/resources/collab/imacs/outcomerepository.cfm</a>.

Contributor:				
Recipier	t: National Institute of Environmental Health Sciences, an institute of the National Institutes of Health			
	. Contributor agrees to transfer to Recipient the Data (as described in Appendix 1), and Recipient agrees to accept and store Data for submission to the Repository for future use as part of the IMACS Outcomes Repository. Data will be individual phenotypic data and Contributor agrees to comply with 45 CFR 46 and any other applicable legal criteria that apply to the submission. REPOSITORY WILL NOT ACCEPT GENETIC DATA.			
	2. Data represents a significant investment on the part of the Contributor and Recipient agrees to retain control over the Data and to distribute only to IMACS collaborators according to the requirements for use of Repository data described in full at: <a href="http://www.niehs.nih.gov/research/resources/collab/imacs/researchguidelines.cfm">http://www.niehs.nih.gov/research/resources/collab/imacs/researchguidelines.cfm</a> ), subject to applicable laws and NIH policy. Contributor reserves the right to distribute the Data to others and to use it for its own purposes.			
	. Contributor certifies to the best of his/her knowledge and belief that the Data submitted to the Repository are accurate and further agrees to notify Recipient's Scientist as soon as possible if, upon review, the Contributor Scientist discovers Data quality concerns.			
	The Data was (will be) collected by the Contributor according to 45 CFR Part 46, Protection of Human Subjects, as applicable, under Federal Wide Assurance Number, assigned by the Office of Human Research Protection (OHRP) of the Department of Health and Human Services (DHHS), under Protocol # and Protocol Title:			
5.	Submission of Contributor's Data to Repository: (check which applies)  has been ruled exempt by Contributor's Institutional Review Board (IRB), or has been approved by Contributor's IRB			
	In order to respect the privacy of the participants, the Recipient and the Recipient Scientist agree that it will no contact or make any effort to identify individuals, families, communities, tribes or populations which are or make the sources of the Data. Recipient will place terms in any data sharing or use agreements to require third-participants to agree to this provision as well.			
	Recipient will store Data on a secure server and limit data access, consistent with applicable U.S. Federal law and NIH policy.			

- 8. For a period of two years following the locking of the database of the Contributor's study, listed in Appendix I of this DSA, Contributor Scientist shall have first option to publish on his/her own Data. Publications utilizing Contributor Scientist's submitted Data or subsets of such Data by other IMACS investigators shall require a separate Data Use Agreement and the approval of the intended study by the IMACS Research Advisory Committee. A subset of a Contributor Scientist's database may be utilized for a study prior to two years after the Contributor Scientist's database has been locked, if the Contributor Scientist and the IMACS Research Advisory Committee agree that this use would not infringe on the Contributor Scientist's publication of his/her primary data. (http://www.niehs.nih.gov/research/resources/collab/imacs/researchguidelines.cfm).
- 9. Contributor Scientist elects to: (choose one)
   ☐ Become a member of the IMACS Research Advisory Committee and participate in review of data use

□ NOT become a member of the IMACS Research Advisory Committee.

proposals.

- 10. This DSA is not transferable. Contributor agrees that additional data submission will require execution of a new DSA, in which the new data is designated. If the Contributor Scientist changes institutions and wishes to continue submitting data to the Repository, a new DSA in which the new institution acknowledges and agrees to the provisions of the DSA will be necessary.
- 11. Contributor agrees not to claim, infer, or imply endorsement by the United States Government, the Department of Health & Human Services, the National Institutes of Health, or the National Institute of Environmental Health Sciences. The Recipient, as an agency of the United States Government, assumes no liability except to the extent permitted under the Federal Tort Claims Act (28 U.S.C. § 2671-2680).

SIGNATURES BEGIN ON FOLLOWING PAGE

## RECIPIENT INFORMATION AND AUTHORIZED SIGNATURE

National Institute of Environmental Health Sciences

**Recipient Organization:** 

Address:		Research Triangle Park, NC 27	709
Name of Authorized Official: Title of Authorized Official: E-mail:	Director, Office of Technolog denholme@niehs.nih.gov		
Authorized Signature for Reci	pient's Institution	Date:	
	F		
Recipient Scientist: Name: Lisa G. Rider, M.D Title: Deputy Chief, Envir Address: NIEHS, NIH Building 10, Rm 4-2. 10 Center Drive, MS Bethesda, MD 20892 Phone: (301) 451-6272 E-mail: riderl@niehs.nih.gov	onmental Immunology Group 352 C 1301		
READ AND UNDERSTOOD			
Recipient Scientist Signature	Date		_
CONTRIBUTOR INFO	ORMATION and AUTH	ORIZED SIGNATURE	
Name:			
Address:			
Phone: Email:			
READ AND UNDERSTOOD			
Signature of Contributor Scien	ntist:	Date:	
Contributor Organization: _ Address:			-
Name of Authorized Official: Title of Authorized Official:			
Signature:		Date:	

## APPENDIX 1

## INFORMATION ON DATA BEING TRANSFERRED TO RECIPIENT IN THIS DSA

Name of Contributor's Study of	r Trial:			
Information on Database of the	e above Study or Trial: Please Check one item below (see clause 8 of this DSA)			
Database was locked; Co	ntributor has published results and is NOT requesting publication delay.			
Database was locked on(date); a publication delay IS requested for studies that conflict with the contributors' primary publication(s).				
	y locked; Contributor IS requesting publication delay and will notify the IMACS Outcomes Rider and Frederick Miller when database is locked.			
Number of Patients:				
Number of visits per patient: _				
	<del></del>			
1. IMACS Core Set Massessment, Manual Muscle Muscular Activity assessed by	Repository, will include: (check all below that apply):  Measures of Disease Activity (including Physician and Patient/Parent Global Activity Testing, Physical Function measured by the HAQ or CHAQ, muscle enzymes, and Extra- y the Myositis Disease Activity Assessment Tool), as outlined on the IMACS web site at earch/resources/collab/imacs/diseaseactivity.cfm			
	ns to be completed: These forms are located at			
http://www.niehs.r Check all that apply	ith.gov/research/resources/collab/imacs/imacsforms.cf			
a. Core Patient				
b. Assessment of				
	of Study Outcomes			
d. Clinical Tria	Design Features			
3. Optional data for in	clusion are listed below and these will be discussed in advance with Drs. Rider and Miller			
Check all that appl				
	f Disease Damage (Physician and Patient/Parent Global Damage, Myositis Damage			
Index):				
nttp:// nttp://ww	w.niehs.nih.gov/research/resources/collab/imacs/docs/activity/phys_glob_act.pdf			
	yositis Assessment Scale (CMAS)			
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d. Patient-report	ed Outcomes (SF-36 or CHQ-PF50)			
	s.nih.gov/research/resources/colab/imacs/patientoutcome.cfm			